

The map displays a property boundary as a dashed line. The background is a light gray color, indicating soil sample concentrations. Three yellow callout boxes provide specific data for different decision units (DUs):

- DU 999G1:** 87 ppm of lead, 7 ppm of arsenic. No action required.
- Dripline DU 999DL2:** 151 ppm of lead, 6 ppm of arsenic. No action required.
- DU 999M3:** 84 ppm of lead, 8 ppm of arsenic. No action required.

A legend on the right side of the map explains the color coding for incremental composite sample concentrations:

- Light Blue:** Less than 250 ppm of lead and less than 20 ppm of arsenic. No action required.
- Dark Blue:** Greater than 250 ppm of lead and/or greater than 20 ppm of arsenic. Recommend using the Soil Safety Guidelines described in the brochure included with this map.

A scale bar at the top right indicates a distance of 80 feet. A north arrow is also present. A text box at the bottom left states: "See following page for detail".


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